

FIG. 1b.

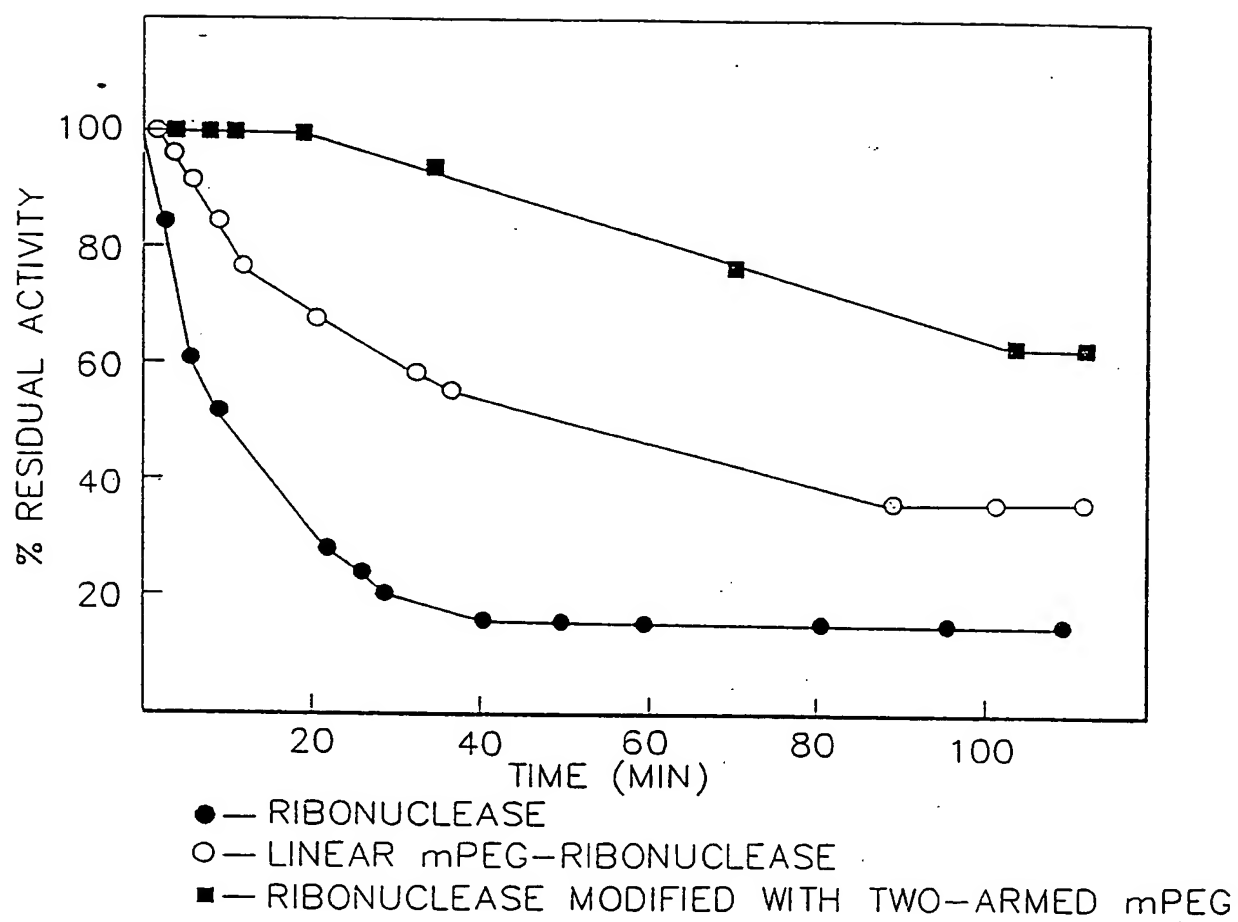


FIG. 1a.

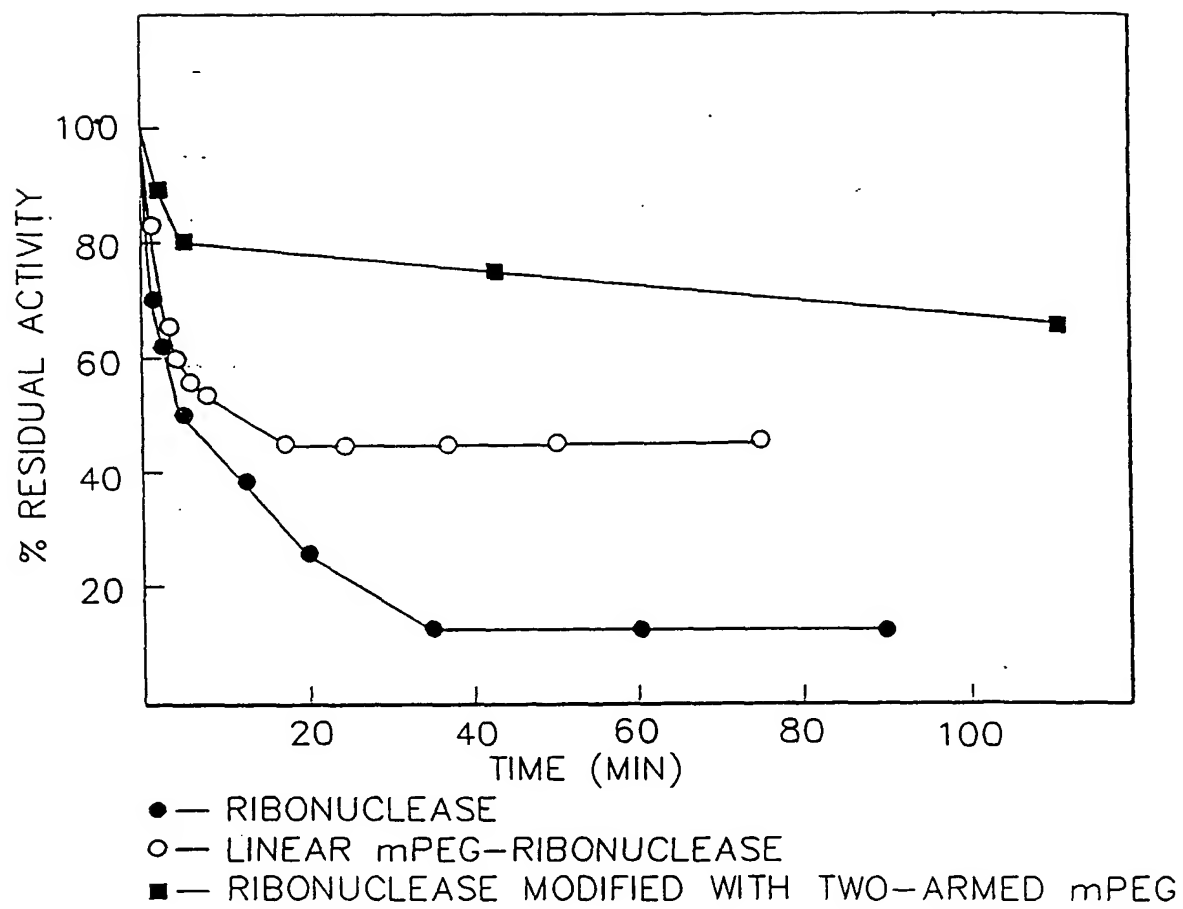
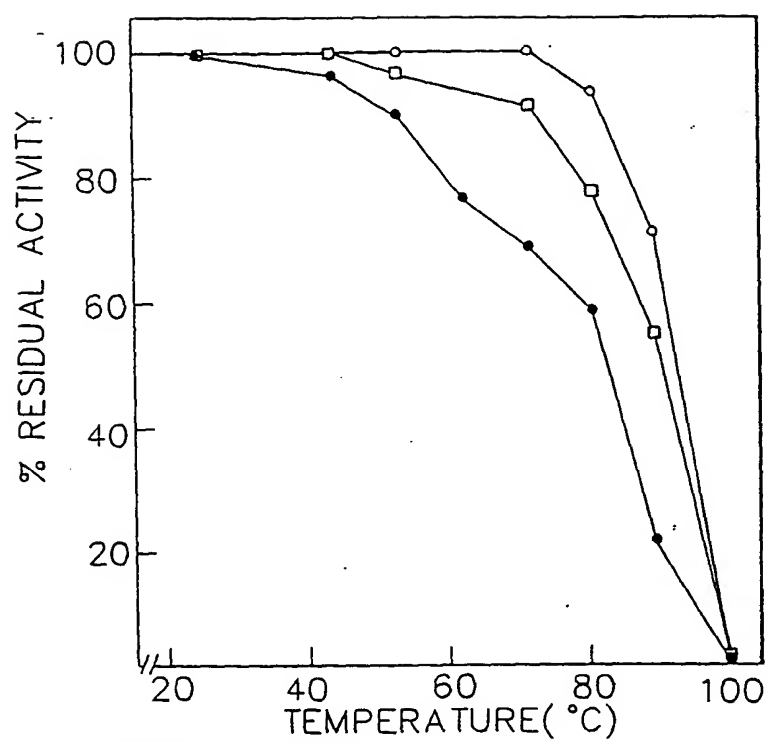
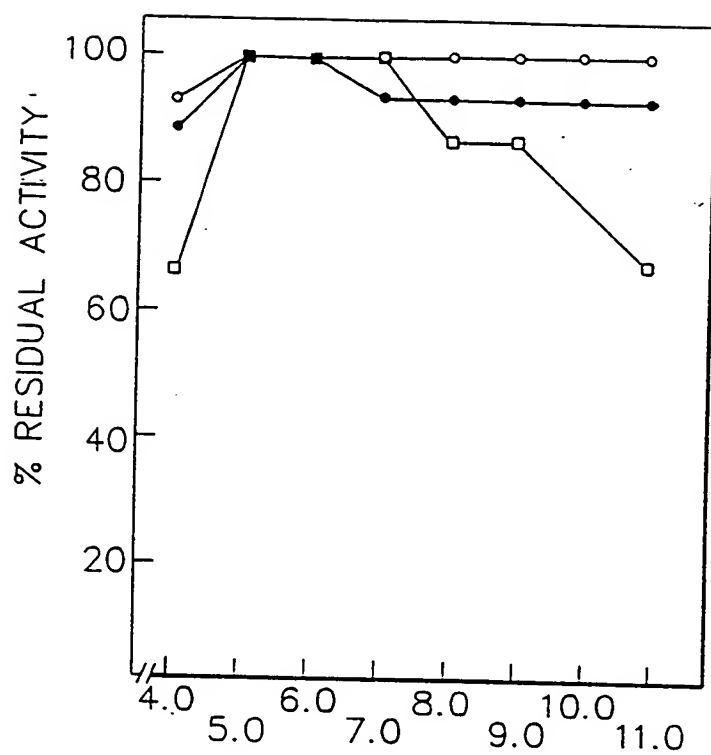


FIG. 1c.



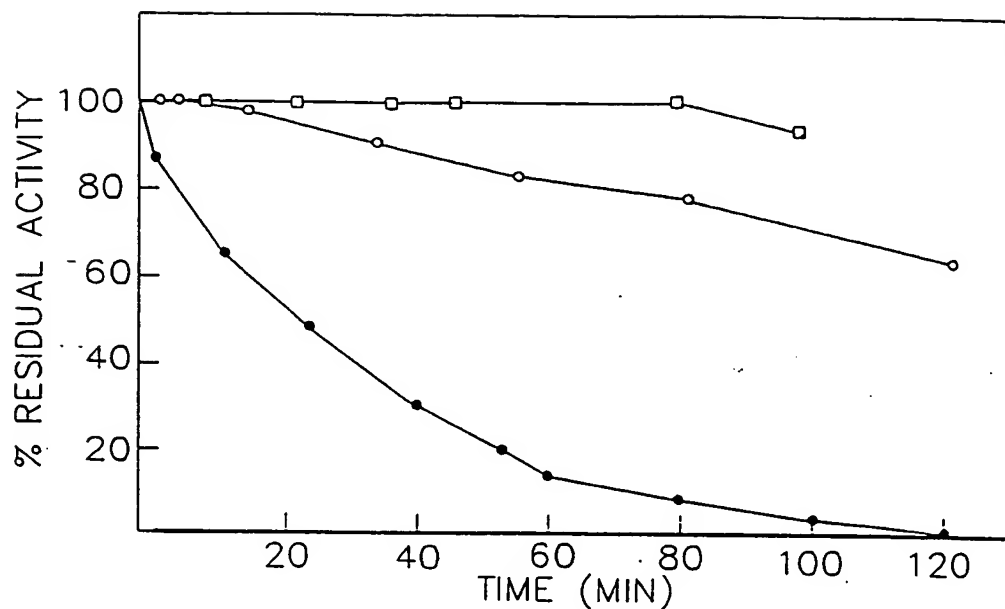
- — RIBONUCLEASE
- — LINEAR mPEG-RIBONUCLEASE
- — RIBONUCLEASE MODIFIED WITH TWO-ARMED mPEG

FIG. 2a.



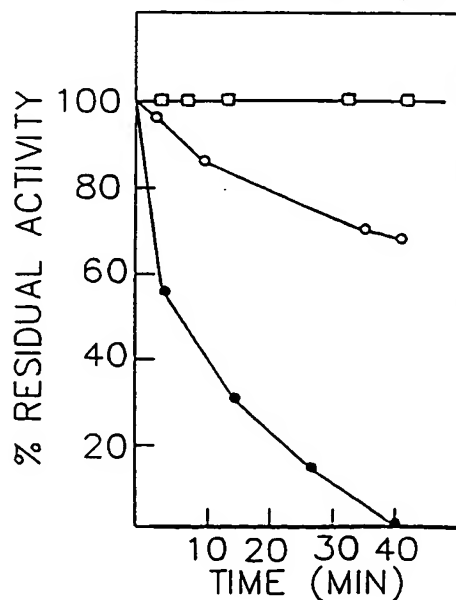
● — RIBONUCLEASE  
 ○ — LINEAR mPEG-RIBONUCLEASE  
 □ — RIBONUCLEASE MODIFIED WITH TWO-ARMED mPEG

FIG. 2b.



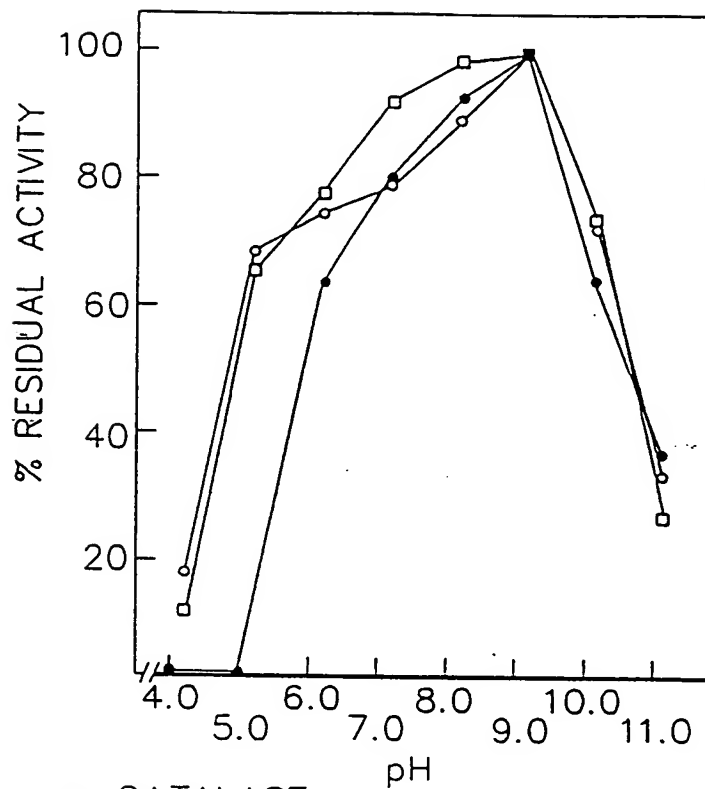
● — CATALASE  
 ○ — LINEAR mPEG-CATALASE  
 □ — CATALASE MODIFIED WITH TWO-ARMED mPEG

FIG. 3a.



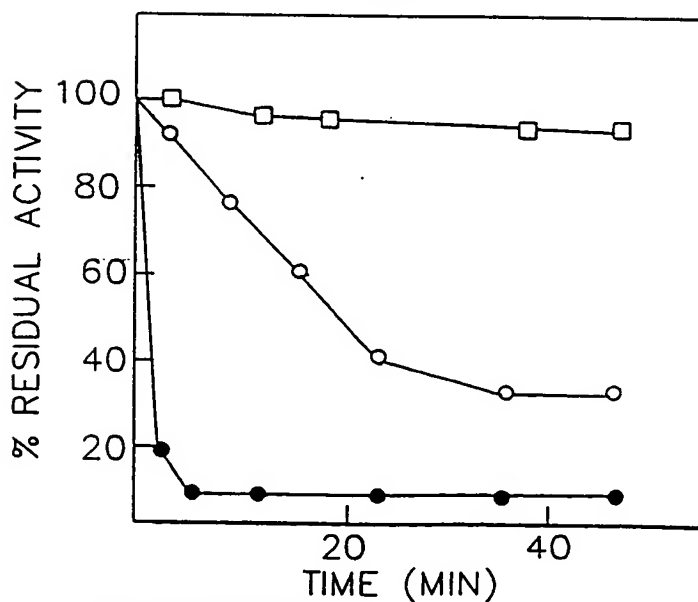
● — CATALASE  
 ○ — LINEAR mPEG-CATALASE  
 □ — CATALASE MODIFIED WITH TWO-ARMED mPEG

FIG. 3b.



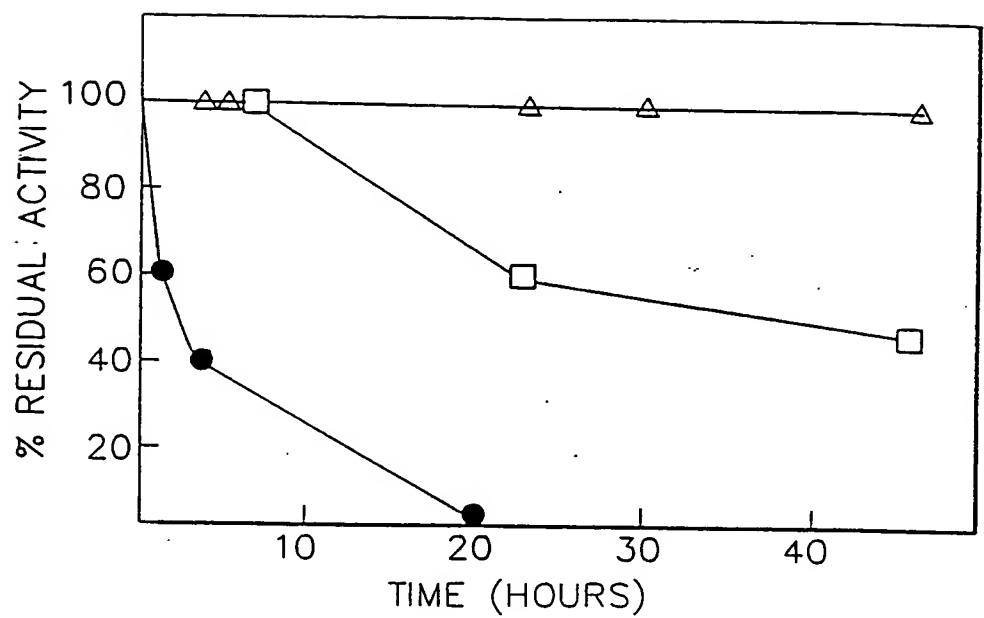
●-CATALASE  
○-LINEAR mPEG-CATALASE  
□-CATALASE MODIFIED WITH TWO-ARMED mPEG

FIG. 4.



- ASPARAGINASE  
○-LINEAR mPEG-ASPARGINASE  
□-ASPARGINASE MODIFIED WITH TWO-ARMED mPEG

FIG. 5.



● - TRYPSIN  
□ - LINEAR mPEG-TRYPSIN  
△ - TRYPSIN MODIFIED WITH TWO-ARMED mPEG

FIG. 6.